

Searches for User *gverbitsky* (Count = 43451)

Queries 43402 through 43451.

S #	Updt	Database	Query
<u>S43451</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/208 and (purg\$3 gas or purg\$3 fluid and (pyrometer or radiometer or heat flu: thermal flow or thermal flux)
<u>S43450</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/120 and (purg\$3 gas or purg\$3 fluid and (pyrometer or radiometer or heat flu: thermal flow or thermal flux)
<u>S43449</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/120 and(purg\$3 gas or purg\$3 fluid and (pyrometer or radiometer or heat flu: thermal flow or thermal flux)
<u>S43448</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(purg\$3 gas or purg\$3 fluid or purg\$3 lic (pyrometer or radiometer or heat flux or thermal flow or thermal flux)
<u>S43447</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(purg\$3 gas or purg\$3 fluid or purg\$3 lic (pyrometer or radiometer or heat flux or thermal flow or thermal flux)
<u>S43446</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(73/\$.ccls. and (purg\$3 gas or purg\$3 liq fluid)) and (pyrometer or radiometer or flow or thermal flow or thermal flux)
<u>S43445</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	73/\$.ccls. and (purg\$3 gas or purg\$3 liq
<u>S43444</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/\$.ccls. and (purg\$3 gas or purg\$3 lic fluid)
<u>S43443</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/148 and (gas or fluid)) and (purg\$3 liquid or purg\$3 fluid)
<u>S43442</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/148 and (gas or fluid)
<u>S43441</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/29) and (gas or fluid)
<u>S43440</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/29

		conductivity or heat flow or thermal flow flux or thermal flux or flowmeter or flux thermal flow transducer or thermal diffus heat diffusivity or thermal resistivity or th resistance or heat resistivity or heat resis (hot plate or hot source or heat source or or heat block)) and (cold)
<u>S43298</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB ((73/25.03,75,760;436/149;374/29,30,39 [CCLS] and (heat conductivity or thermal conductivity or heat flow or thermal flow flux or thermal flux or flowmeter or flux thermal flow transducer or thermal diffus heat diffusivity or thermal resistivity or th resistance or heat resistivity or heat resis and (hot plate or hot source or heat source block or heat block)
<u>S43297</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB ((73/25.03,75,760;436/149;374/29,30,39 [CCLS]) and (heat conductivity or thermal conductivity or heat flow or thermal flow flux or thermal flux or flowmeter or flux thermal flow transducer or thermal diffus heat diffusivity or thermal resistivity or th resistance or heat resistivity or heat resis
<u>S43296</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB (73/25.03,75,760;436/149;374/29,30,39, [CCLS]
<u>S43295</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 73/25.03
<u>S43294</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/44 and (air flow or air flux)
<u>S43293</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (374/44 and (hot plate or hot source or h source)) and (cold source or cold plate)
<u>S43292</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (374/44) and (hot plate or hot source or source)
<u>S43291</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (374/44) and (insulated sample or insulated specimen)
<u>S43290</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/44
<u>S43289</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (374/\$.ccls. and (heat flow meter or flow heat flow gauge or thermal flow gauge o flow meter or heat flux or thermal flux o fluxmeter) and (hot plate or hot source)) plate or cold source)

Searches for User *gverbitsky* (Count = 43436)

Queries 43237 through 43286.

Find	<input type="text"/>
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S #	Updt	Database	Query	Time	Comment
<u>S43286</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and (heat flow meter or flow meter or heat flow gauge or thermal flow gauge or thermal flow meter or heat flux or thermal flux or fluxmeter)) and (sample or specimen)	2006- 08-15 07:57:50	
<u>S43285</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and (heat flow meter or flow meter or heat flow gauge or thermal flow gauge or thermal flow meter or heat flux or thermal flux or fluxmeter)) and (first plate or second plate)	2006- 08-15 07:53:45	
<u>S43284</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls. and (heat flow meter or flow meter or heat flow gauge or thermal flow gauge or thermal flow meter or heat flux or thermal flux or fluxmeter)) and (insulat\$3)	2006- 08-15 07:53:15	